Top links

Atomic clocks' final tock

The atomic clock time signal station that synchronizes time devices, may be shut down next year if a presidential budget request passes as proposed.
The SWLing Post

QRP experiment with FT8Call

Even with a relatively small amount of output power, I'm having keyboard to keyboard QSOs with stations in Europe and North Africa.
OH8STN

Antenna sales are rising

The lowly, unsightly TV antenna, consigned to garages or forgotten altogether when people switched to cable and satellite services for TV, is rising again.
Star Tribune

Using a HackRF to spoof GPS navigation in cars and divert drivers

This uses a clever algorithm that ensures that the spoofed GPS location remains consistent with the actual physical road networks, to avoid the driver noticing that anything is wrong.
RTL-SDR.com

Using multi-meters

Multi-meters have the ability to measure voltage, current and resistance and more expensive models may add other functions such as temperature.
VE7SAR

6m lightweight delta loop for sporadic E

This is a simple, cheap, lightweight horizontally polarised somewhat-directional antenna.
M0LTE

Antenna comparison on 6m during a Sporadic-E opening

I've been operating on 6m using two less than ideal antennas and was interested to see how they compared during a recent opening on 6m.

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What is VSWR: Voltage Standing Wave Ratio

Standing waves are a key value for any system using transmission lines / feeders where measurements of the VSWR, Voltage Standing Wave Ratio are important.
electronicsnotes

Send APRS objects or telemetry via Bash

This is to internet only, not to RF.
S55MA

Video

FT8Call quick start guide basics calling CQ and QSO

I'm having fun with this new FT8Call and I think you will too.
K0PIR

Speaker wire antenna

In this video I show you my infamous speaker wire antenna.
KG6HQD

3D printed universal cable fix

A 3D printed small enclosure that can be used as a join box for cables or cords,
FunElectronicsToday

Join the Ham community on Slack.

Use this link to get started:

http://bit.ly/2oZHqO6

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